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(54) MEDICAL CATHETER CONTAINING INORGANIC CRYSTAL**(57)Abstract:**

PROBLEM TO BE SOLVED: To provide a catheter shaft made of a polyimide in which elongation is improved without impairing the modulus of elasticity.

SOLUTION: A medical catheter is made of an inorganic crystalline composite material in which an inorganic crystal is contained in the polyimide. The catheter is excellent in pushability and trachability.

LEGAL STATUS

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